

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date:**

TC 3700 Inventor Search Program


See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/707180

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Wednesday

Date: 2/15/2006
Time: 11:19:23 PALM INTRANET

Inventor Information for 10/707180

Inventor Name	City	State/Country
SCHINDLER, A. RUSSELL	TRAVERSE CITY	MICHIGAN
SCHINDLER, A. RUSSELL	TRAVERSE CITY	MICHIGAN

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)

Search Another: Application#

 [Search](#)

or Patent#

 [Search](#)

PCT /

 / [Search](#)

or PG PUBS #

 [Search](#)

Attorney Docket #

 [Search](#)

Bar Code #

 [Search](#)

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

JS 20050235634 A1	US- PGPUB	20051027	8	Method of controlling a heating device of a particle filter	60/295	60/297	Schulte, Hermann- Josef et al.
JS 20050075742 A1	US- PGPUB	20050407		Method of and apparatus for controlling of regulating industrial processes	700/87		Sailer, Alexander et al.
JS 20040240072 A1	US- PGPUB	20041202		HMD device	359/631		Schindler, Achim et al.
JS 20040166420 A1	US- PGPUB	20040826		Substrate for the micro-lithography and process of manufacturing thereof	430/5	378/35; 428/428	Aschke, Lutz et al.
JS 20040112488 A1	US- PGPUB	20040617		A Sectioning Apparatus For A Protective Form- Fitting Cover of an Object	150/154		Schindler, A. Russell
JS 20040068382 A1	US- PGPUB	20040408		Device and method for configuring a screw system	702/33		Schindler, Albrecht et al.
JS 20040024419 A1	US- PGPUB	20040205		Biodegradable polymeric endoluminal sealing process, apparatus and polymeric products for use therein	606/214	623/1.21	Slepian, Marvin J. e al.
JS 20030157931 A1	US- PGPUB	20030821		Method for testing the quality of mobile radio networks	455/422.1	455/413	Adam, Rudiger et al.
JS 20030155309 A1	US- PGPUB	20030821		Process and system for the self-regulated remediation of groundwater	210/747	210/170; 210/759	Schindler, A. Russell
JS 20030057153 A1	US- PGPUB	20030327		Direct oxygen injection groundwater remediation method and system	210/620	210/170; 210/747	Schindler, A. Russell
JS 20020195401 A1	US- PGPUB	20021226		Multi-Arrayed vacuum recovery method and system	210/747	210/170	Schindler, A. Russell

				for groundwater wells			
JS 20020191192 A1	US- PGPUB	20021219		Method and arrangement for contactless determination of product characteristics	356/503		Patzwald, Matthias et al.
JS 20020187007 A1	US- PGPUB	20021212		Direct oxygen injection groundwater remediation method and system	405/128.5	405/128.75	Schindler, A. Russell
JS 20020185451 A1	US- PGPUB	20021212		Enhanced dissolved oxygen groundwater remediation method and system	210/747	210/170	Schindler, A. Russell
JS 20020185450 A1	US- PGPUB	20021212		Enhanced dissolved oxygen groundwater remediation method and system	210/747		Schindler, A. Russell
JS 20020099332 A1	US- PGPUB	20020725		Biodegradable polymeric endoluminal sealing process, apparatus and polymeric products for use therein	604/96.01	604/103.02	Slepian, Marvin J. et al.
JS 6945648 B2	USPAT	20050920		HMD device	351/158	351/106; 359/632	Schindler; Achim et al.
JS 6866781 B2	USPAT	20050315		Direct oxygen injection groundwater remediation method and system	210/620	210/143; 210/150; 210/170; 210/739; 210/746; 210/758; 210/759; 210/760; 210/761; 210/762; 210/763	Schindler; A. Russell
JS 6778823 B2	USPAT	20040817		Method for testing the quality of mobile radio networks	455/423	370/244; 379/29.01; 455/424; 455/67.11; 455/67.14	Adam; Rudiger et al.

JS 6746605 B2	USPAT	20040608		Multi-arrayed vacuum recovery method and system for groundwater wells	210/620	210/170; 210/747; 210/94; 405/128.2; 405/128.3; 405/128.45	Schindler; A. Russell
JS 6740238 B2	USPAT	20040525		Enhanced dissolved oxygen groundwater remediation method and system	210/620	210/170; 210/747; 405/128.45	Schindler; A. Russell
JS 6719904 B2	USPAT	20040413		Enhanced dissolved oxygen groundwater remediation method and system	210/620	210/170; 210/747; 405/128.5; 405/128.75	Schindler; A. Russell
JS 6699272 B2	USPAT	20040302		Biodegradable polymeric endoluminal sealing process, apparatus and polymeric products for use therein	623/1.11	604/113; 606/108	Slepian; Marvin J. e al.
JS 6670350 B1	USPAT	20031230		Method of administering dienogest in high dosages to reduce the body of the breast and pharmaceutical composition for same	514/178	514/177; 514/179	Oettel; Michael et al.
JS 6517288 B2	USPAT	20030211		Direct oxygen injection groundwater remediation method and system	405/128.5	175/67; 210/610; 210/758; 210/764; 405/128.45; 405/128.7; 405/128.75	Schindler; A. Russell
JS 6443941 B1	USPAT	20020903		Biodegradable polymeric endoluminal sealing process, apparatus and polymeric products for use therein	604/522	604/101.03; 606/108; 623/1.41	Slepian; Marvin J. e al.
JS 6234028 B1	USPAT	20010522		Apparatus and process for	73/761		Schindler; Albrecht et al.

				tightening a screw connection			
JS 5947977 A	USPAT	19990907		Apparatus and polymeric endoluminal sealing	606/108	604/101.03; 604/113; 606/194; 623/1.11	Slepian; Marvin J. e al.
JS 5800538 A	USPAT	19980901		Biodegradable polymeric endoluminal sealing process	128/898	424/423; 623/1.46; 623/920; 623/921	Slepian; Marvin J. e al.
JS 5749922 A	USPAT	19980512		Biodegradable polymeric endoluminal sealing process, apparatus and polymeric products for use therein	29/469.5	623/1.21	Slepian; Marvin J. e al.
JS 5674287 A	USPAT	19971007		Biodegradable polymeric endoluminal sealing process, apparatus and polymeric product for use therein	128/898	623/1.1; 623/23.64	Slepian; Marvin J. e al.
JS 5402991 A	USPAT	19950404		Tube connector for heap leach mining, drip tube percolation system, and method for connecting same	266/101	266/168; 266/170	Schindler; Allen J.
JS 5213580 A	USPAT	19930525		Biodegradable polymeric endoluminal sealing process	128/898	604/919; 623/1.1; 623/921	Slepian; Marvin J. e al.
JS 4707948 A	USPAT	19871124		Float lapping fixture	451/364	451/288	Schindler; Abbott M. et al.
JS 4702917 A	USPAT	19871027		Porous bioabsorbable polyesters	424/422	264/41; 424/423; 424/486; 428/34.1; 514/953; 514/964; 521/182; 521/64; 523/113; 604/892.1; 623/1.38	Schindler; Anton

JS 4496416 A	USPAT	19850129		Method and apparatus for adjusting and mounting optical components in optical instruments	156/293	156/379; 156/556; 156/64; 359/819; 359/900	Machler; Meinrad et al.
JS 4379138 A	USPAT	19830405		Biodegradable polymers of lactones	514/772.7	424/78.38; 528/354; 602/48; 604/304; 606/213	Pitt; Colin G. et al.
JS 4375372 A	USPAT	19830301		Use of cubic rare earth-iron laves phase intermetallic compounds as magnetostrictive transducer materials	310/26	148/103; 148/301; 420/416; 420/83	Koon; Norman C. et al.
JS 4334748 A	USPAT	19820615		Photographic camera light controlling apparatus	396/463	310/30; 335/234; 335/79	Stacklies; Horst et al.
JS 4148871 A	USPAT	19790410		Sustained subdermal delivery of drugs using poly(epsilon-caprolactone) and its copolymers	424/426		Pitt; Colin G. et al.
JS 3472708 A	USPAT	19691014		METHOD OF ORIENTING THE EASY AXIS OF THIN FERROMAGNETIC FILMS [TEXT AVAILABLE IN USOCR DATABASE]	148/108	148/310; 148/312; 148/DIG.115; 148/DIG.45; 148/DIG.97; 365/171; 427/127; 427/250	WILLIAMS CONRAD M et al.
JS 3377635 A	USPAT	19680416		Combination foldable double bed and sofa [TEXT AVAILABLE IN USOCR DATABASE]	5/45	5/43	SCHINDLER ALFRED G
JS 3113055 A	USPAT	19631203	3	Method for producing rectangular hysteresis loop materials [TEXT AVAILABLE IN	148/103		SCHINDLER ALBERT I et al.

				USOCR DATABASE]			
JS 1443279 A	USPAT	19230123		Container [TEXT AVAILABLE IN USOCR DATABASE]	229/217	229/131.1	SCHINDLER ANTHONY J
JS 1383490 A	USPAT	19210705		Automobile-brake attachment [TEXT AVAILABLE IN USOCR DATABASE]	188/79.57		SCHINDLER ADOLPH G